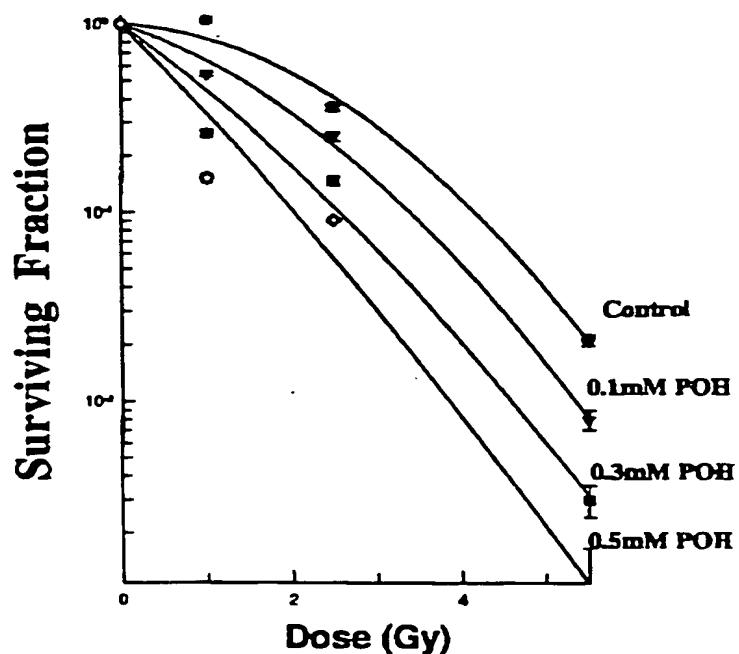
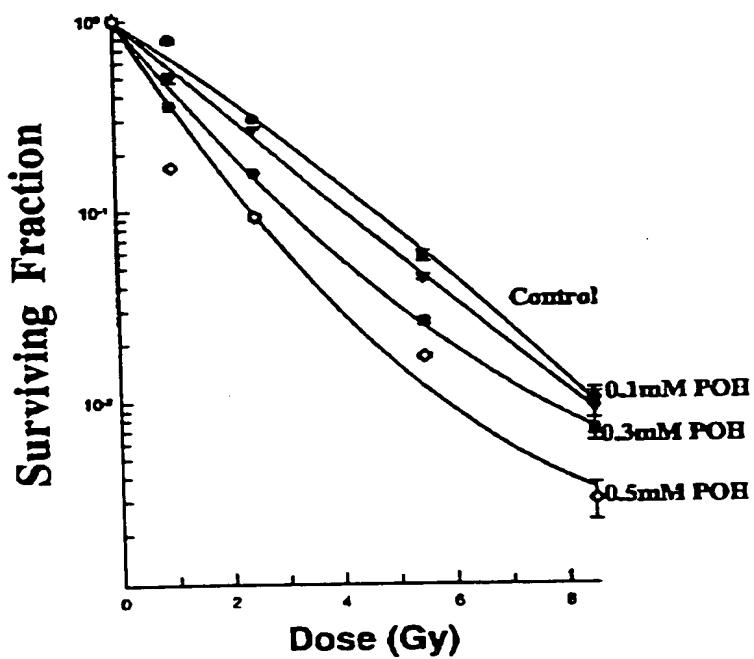
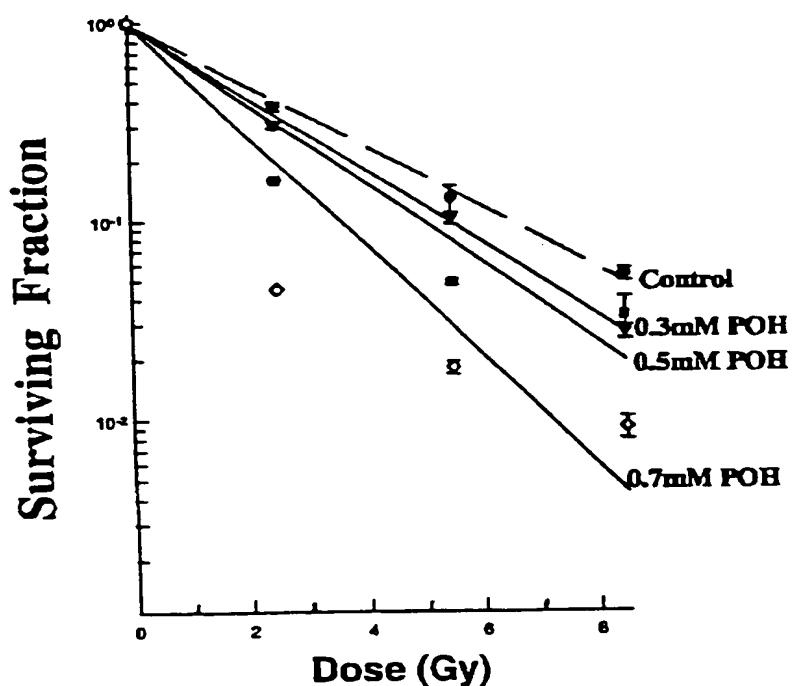


FIG. 1

EFFECT OF PERILLYL ALCOHOL AND RADIATION ON PC3 CELLS**FIG. 2**

EFFECT OF PERILLYL ALCOHOL AND RADIATION ON DU145 CELLS**FIG. 3**

EFFECT OF PERILLYL ALCOHOL AND RADIATION ON C6 CELLS**FIG. 4**

LACK OF RADIOSENSITIZATION
IN MOSK CELLS

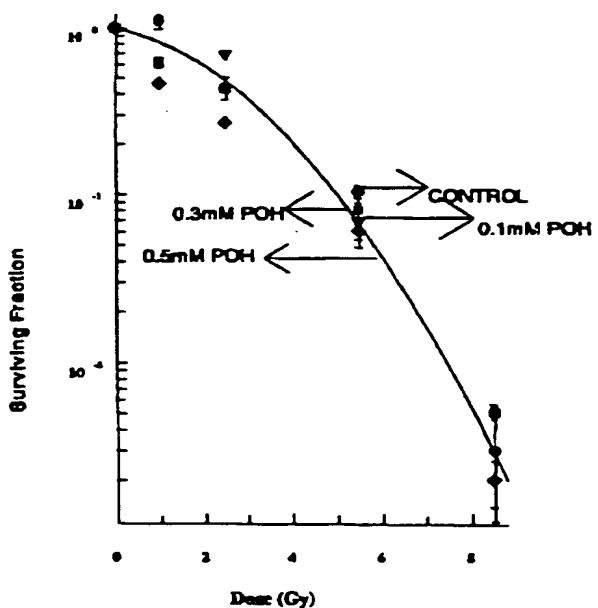
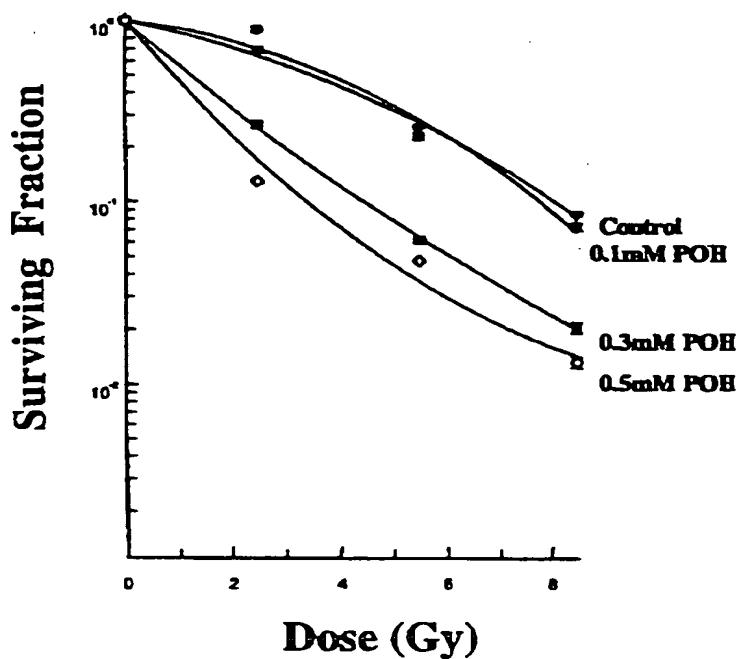
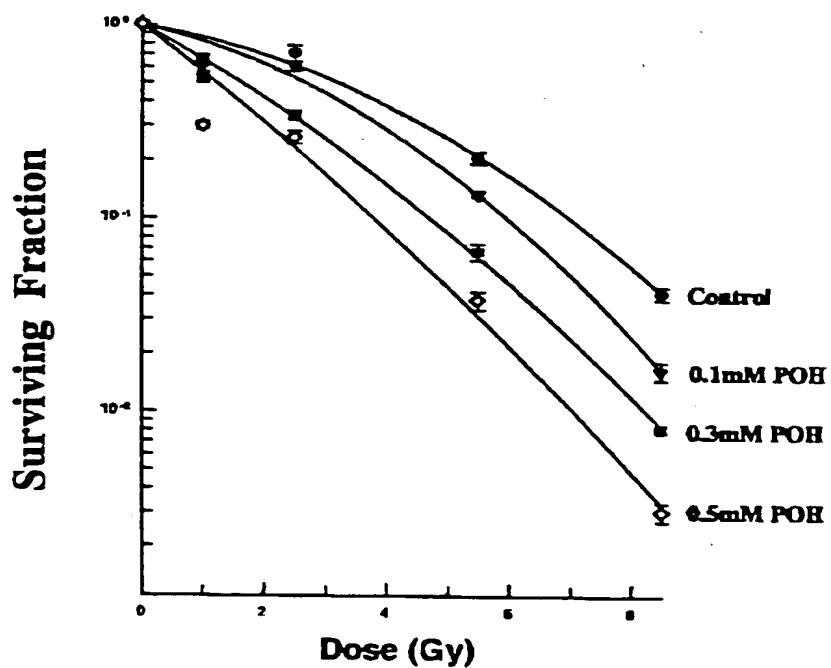
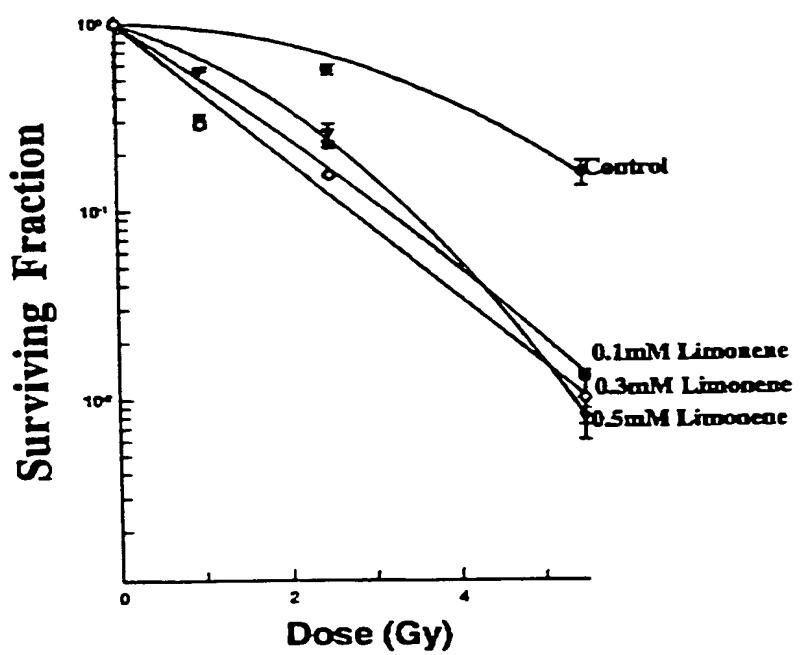
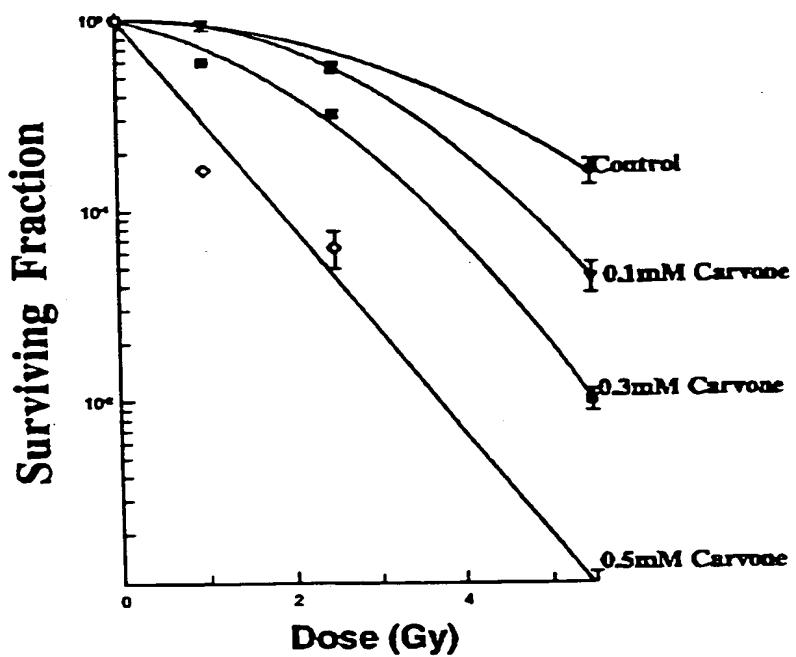


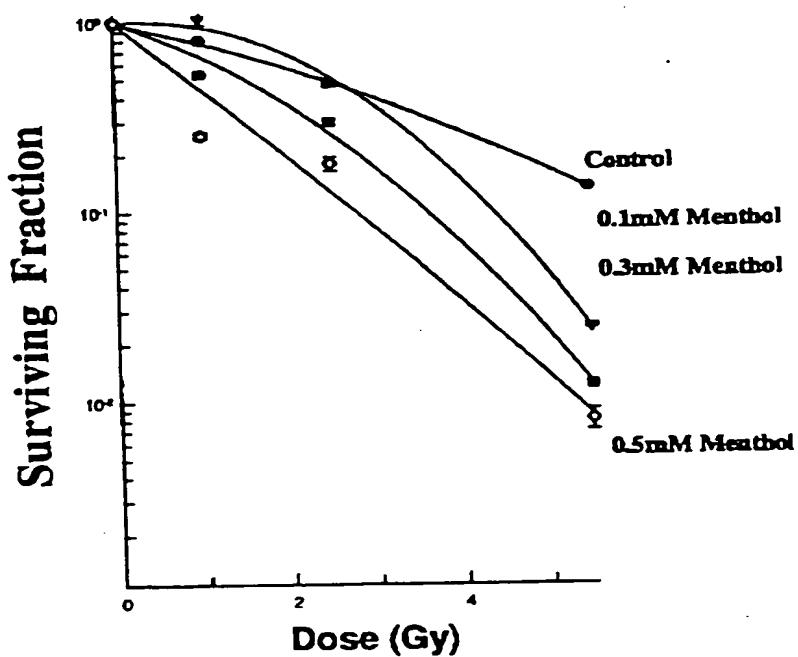
FIG. 5

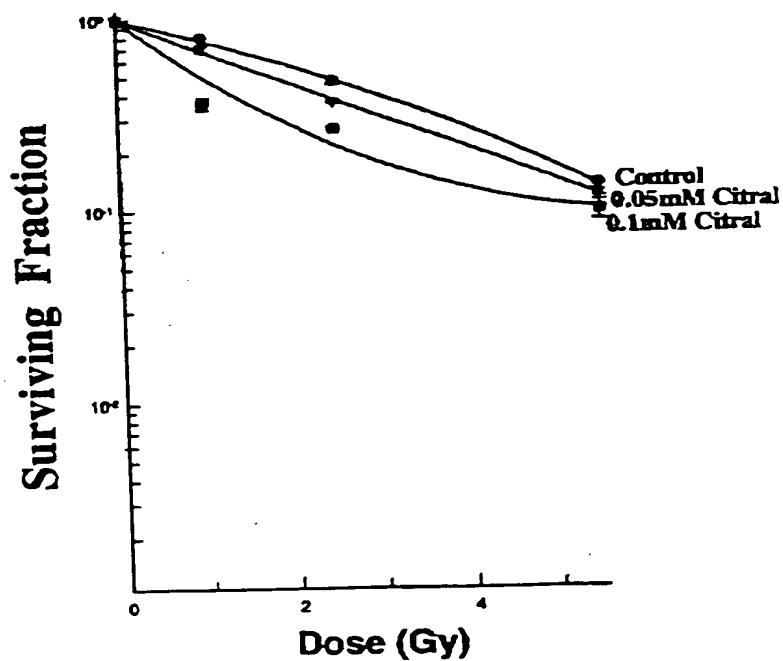
EFFECT OF PERILLYL ALCOHOL AND RADIATION ON U251 CELLS**FIG. 6**

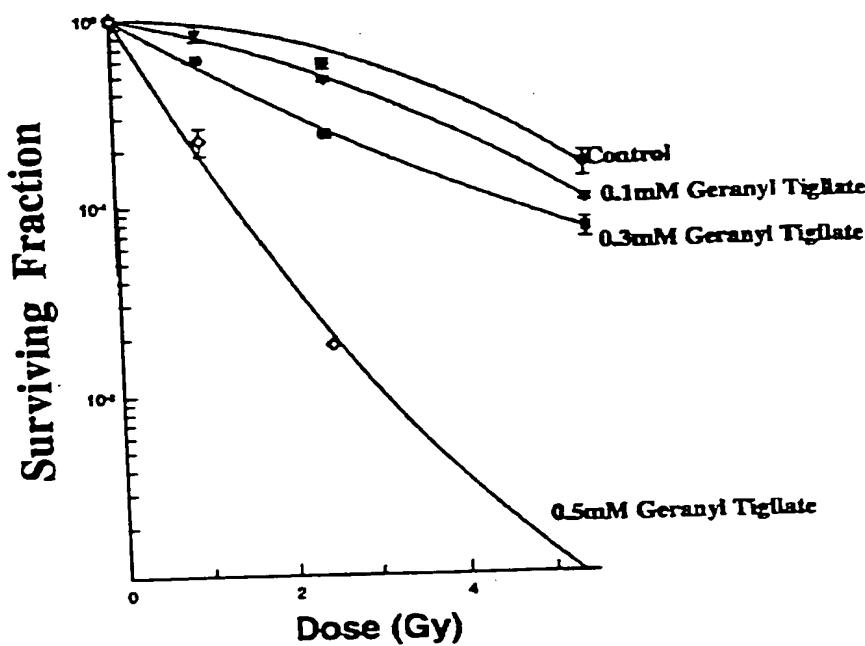
EFFECT OF PERILLYL ALCOHOL AND RADIATION ON T98G CELLS**FIG. 7**

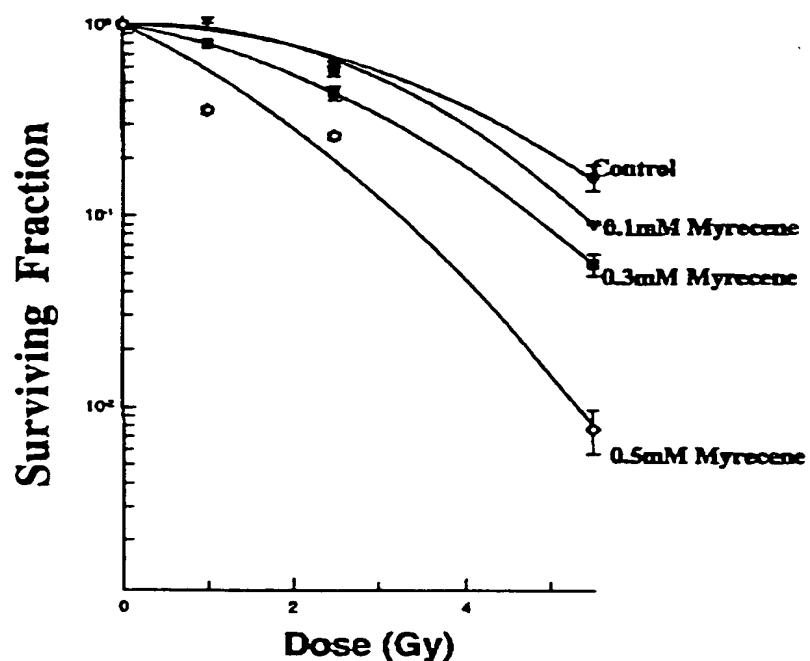
EFFECT OF LIMONENE AND RADIATION ON T98G CELLS**FIG. 8**

EFFECT OF CARVONE AND RADIATION ON T98G CELLS**FIG. 9**

EFFECT OF MENTHOL AND RADIATION ON T98G CELLS**FIG. 10**

EFFECT OF CITRAL AND RADIATION ON T98G CELLS**FIG. 11**

EFFECT OF GERANYL TIGLLATE AND RADIATION ON T98G CELLS**FIG. 12**

EFFECT OF MYRECENE AND RADIATION ON T98G CELLS**FIG. 13**

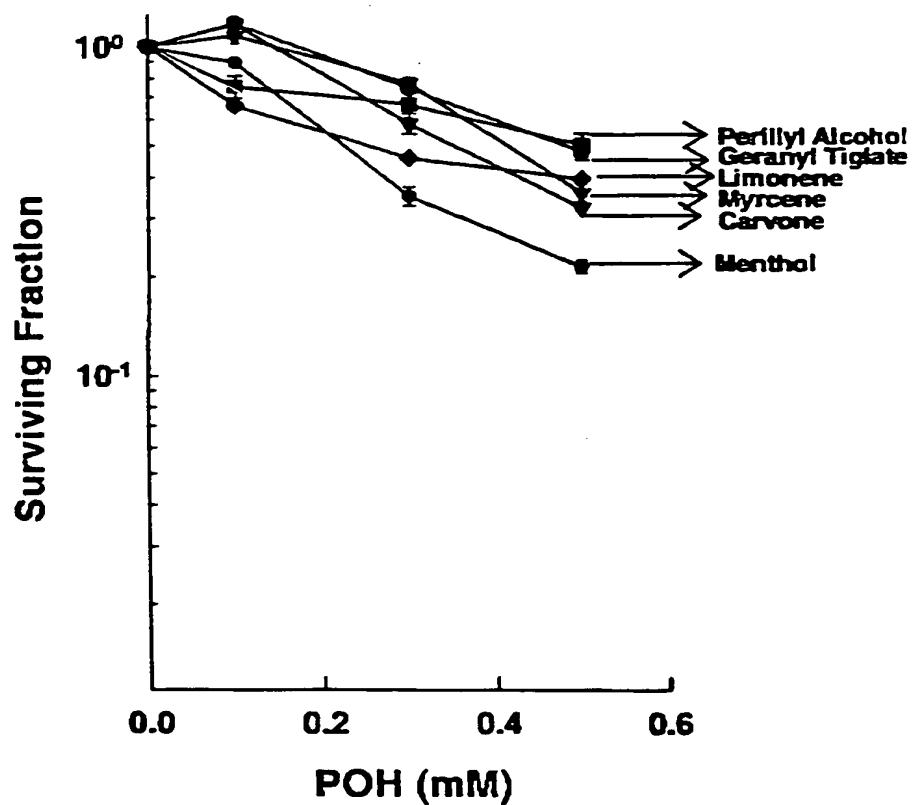
EFFECT OF MONOTERPENES ON GLIOBLASTOMA CELL LINE T98G**FIG. 14**

FIG: 15A
EFFECT OF PERILLA ALCOHOL ON TUMOR CELL LINES

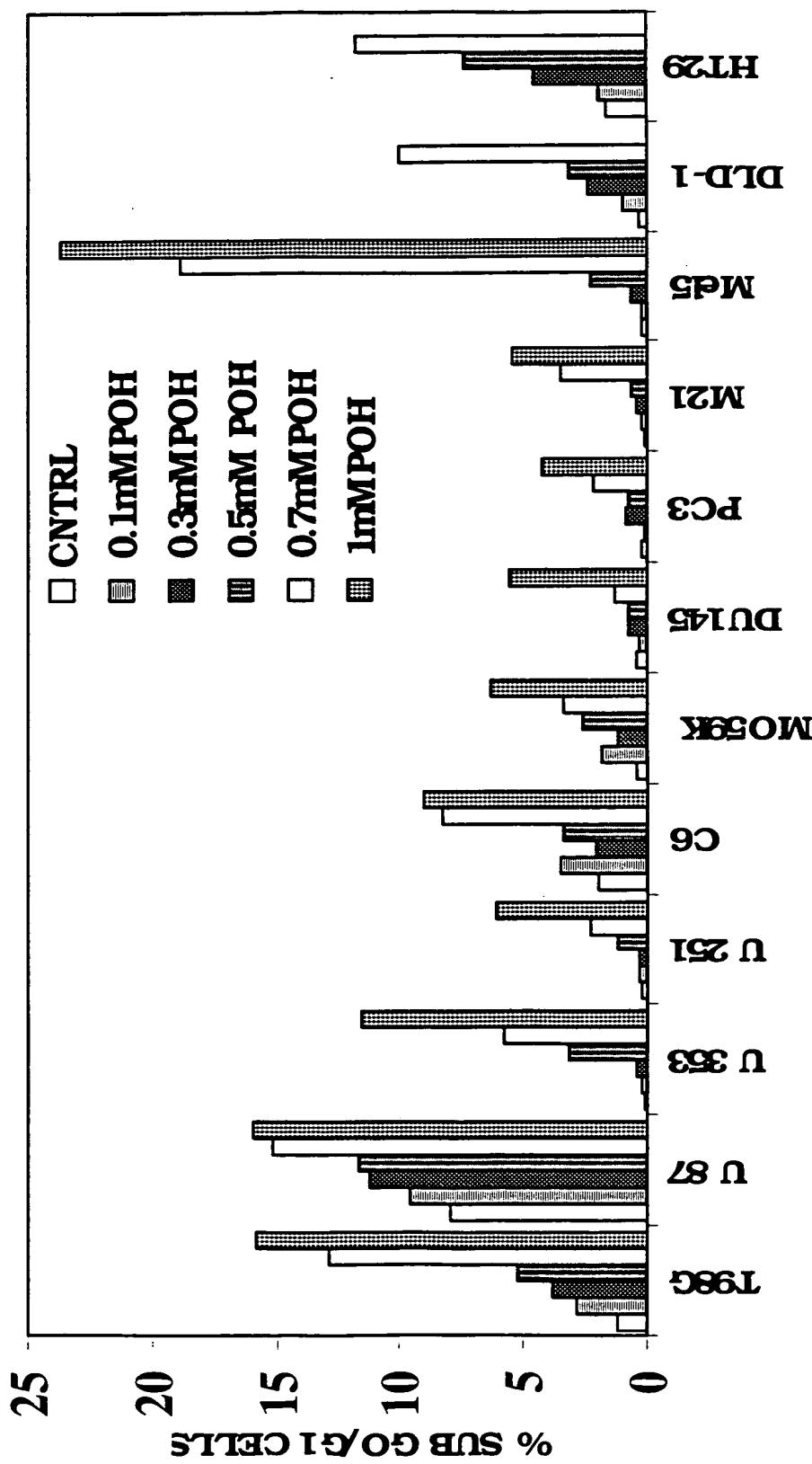


FIG 15C ANNEXIN V STAINING ON POH TREATED DU145 CELLS

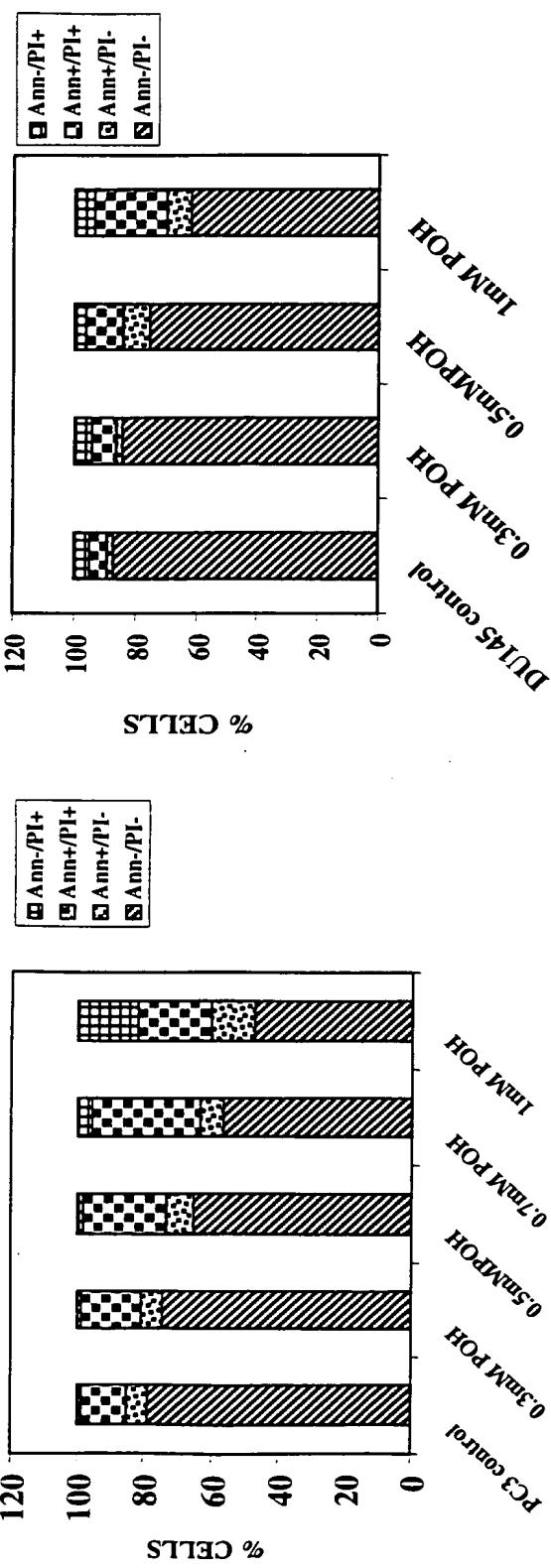


FIG 15B ANNEXIN V STAINING ON POH TREATED PC3 CELLS

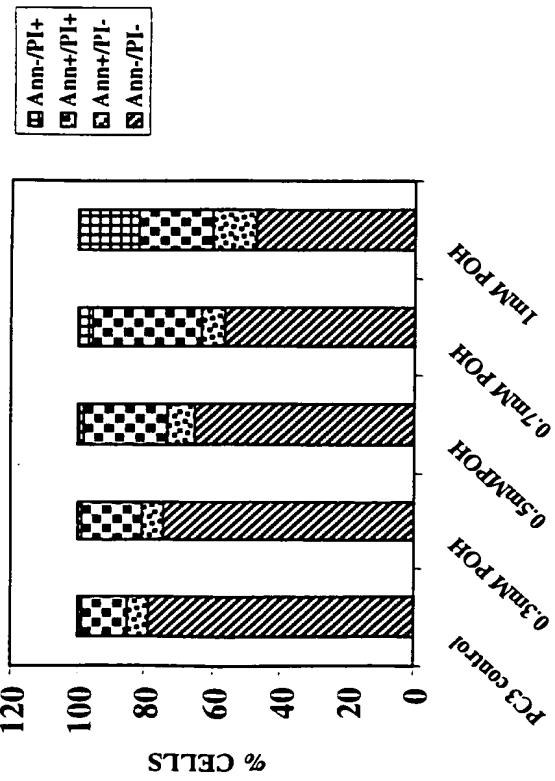


FIG 15D EFFECT OF PERILLYL ALCOHOL ON GLIOMA CELL LINES

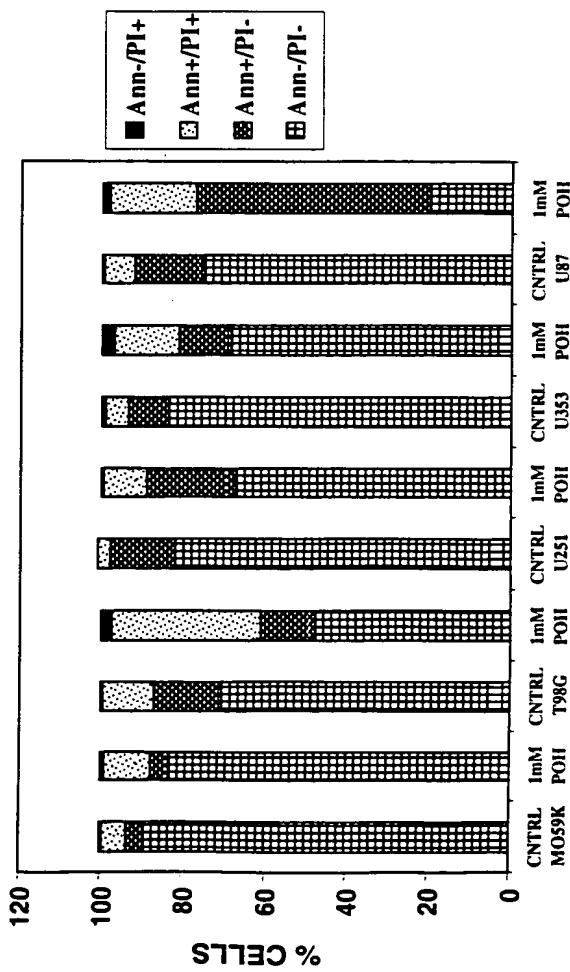


FIG:16 EFFECT OF PERILYL ALCOHOL ON CELL CYCLE

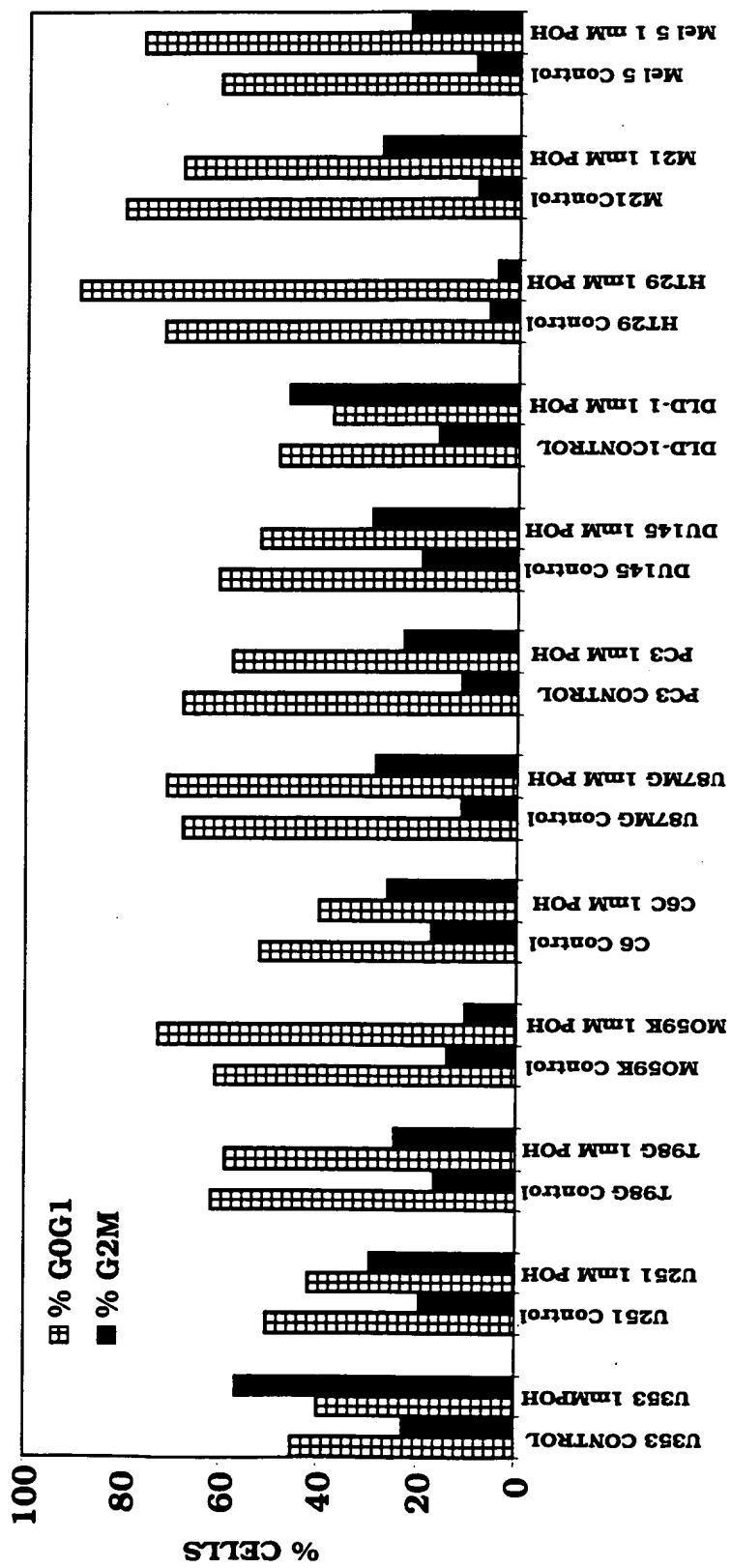


FIG: 17 FAS LIGAND EXPRESSION IN GLIOMA CELLS

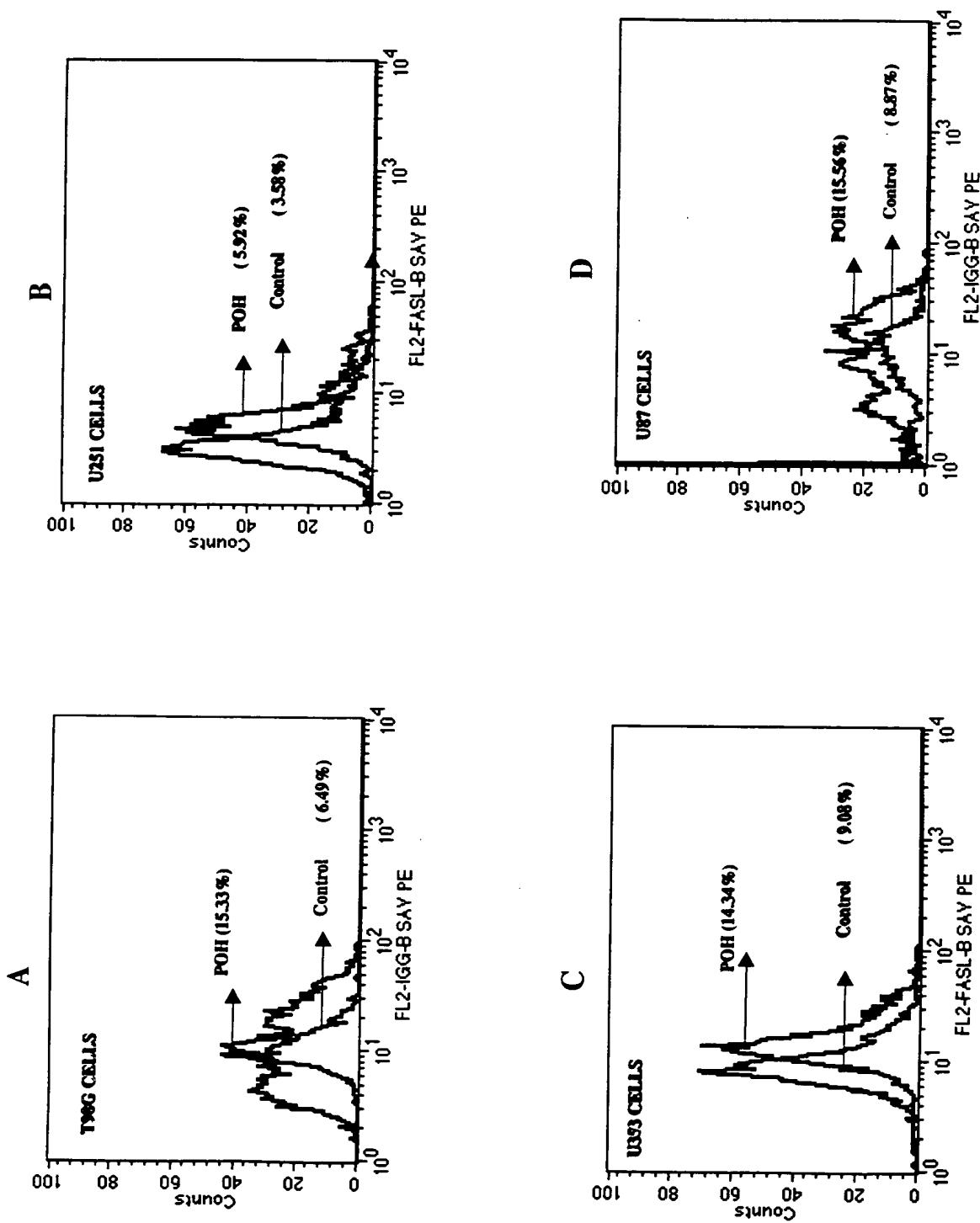


Fig:18
Fas L and Fas expression in T98G cells following Perillyl Alcohol Treatment

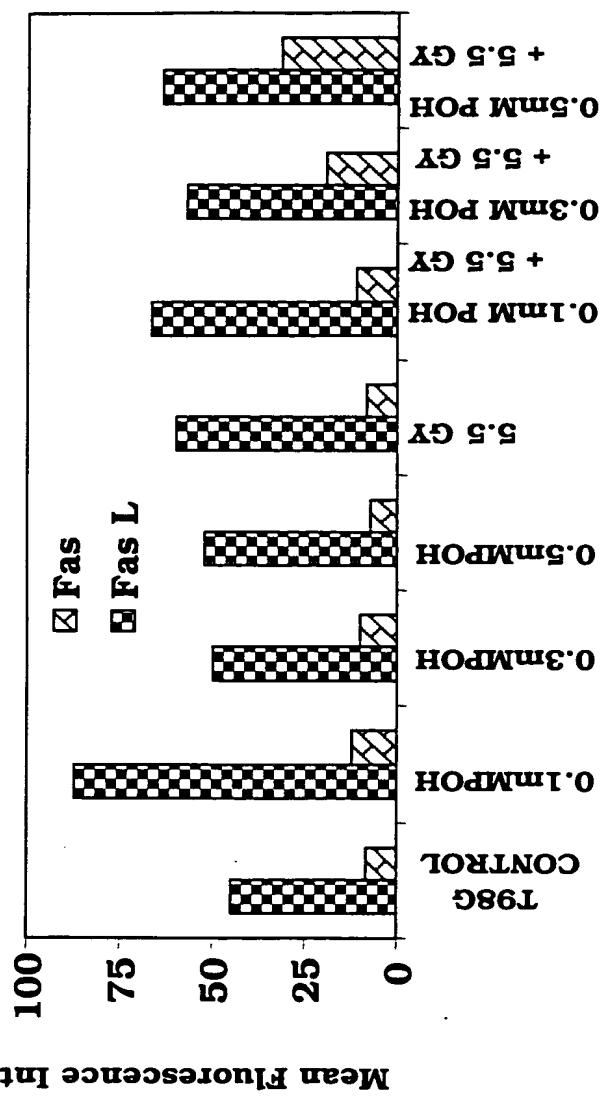


Fig:19
FasL/Fas expression in T98G cells treated with Carvone

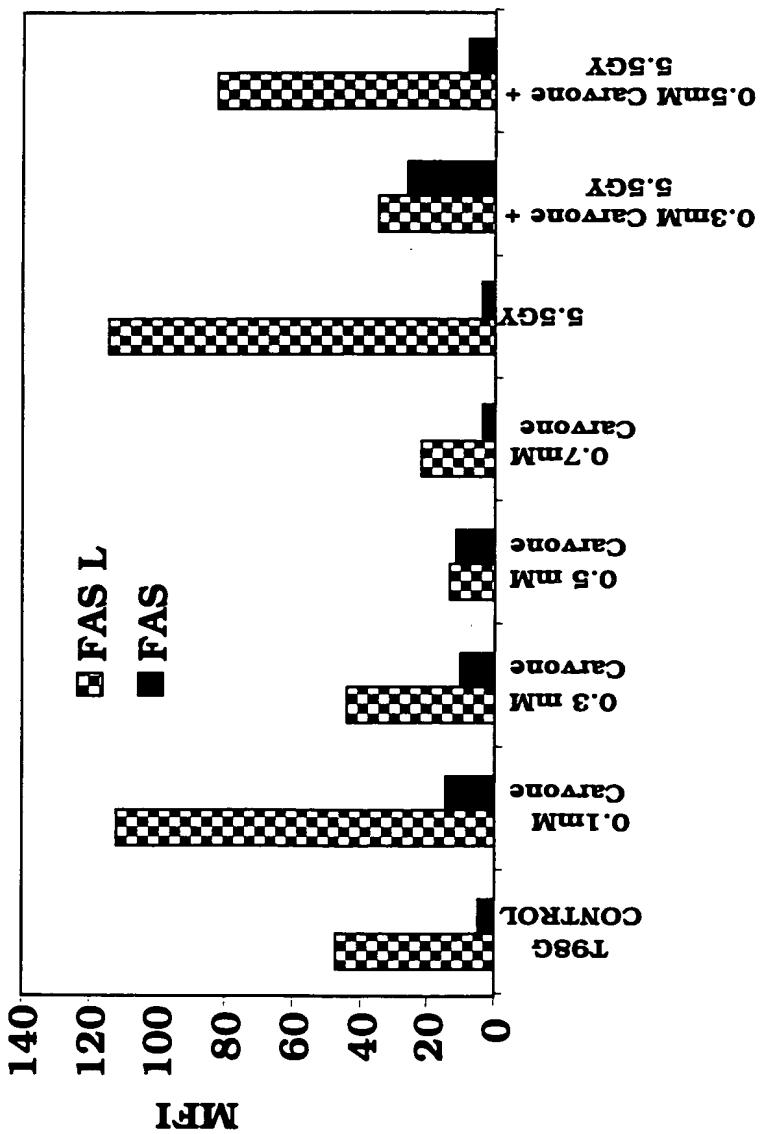
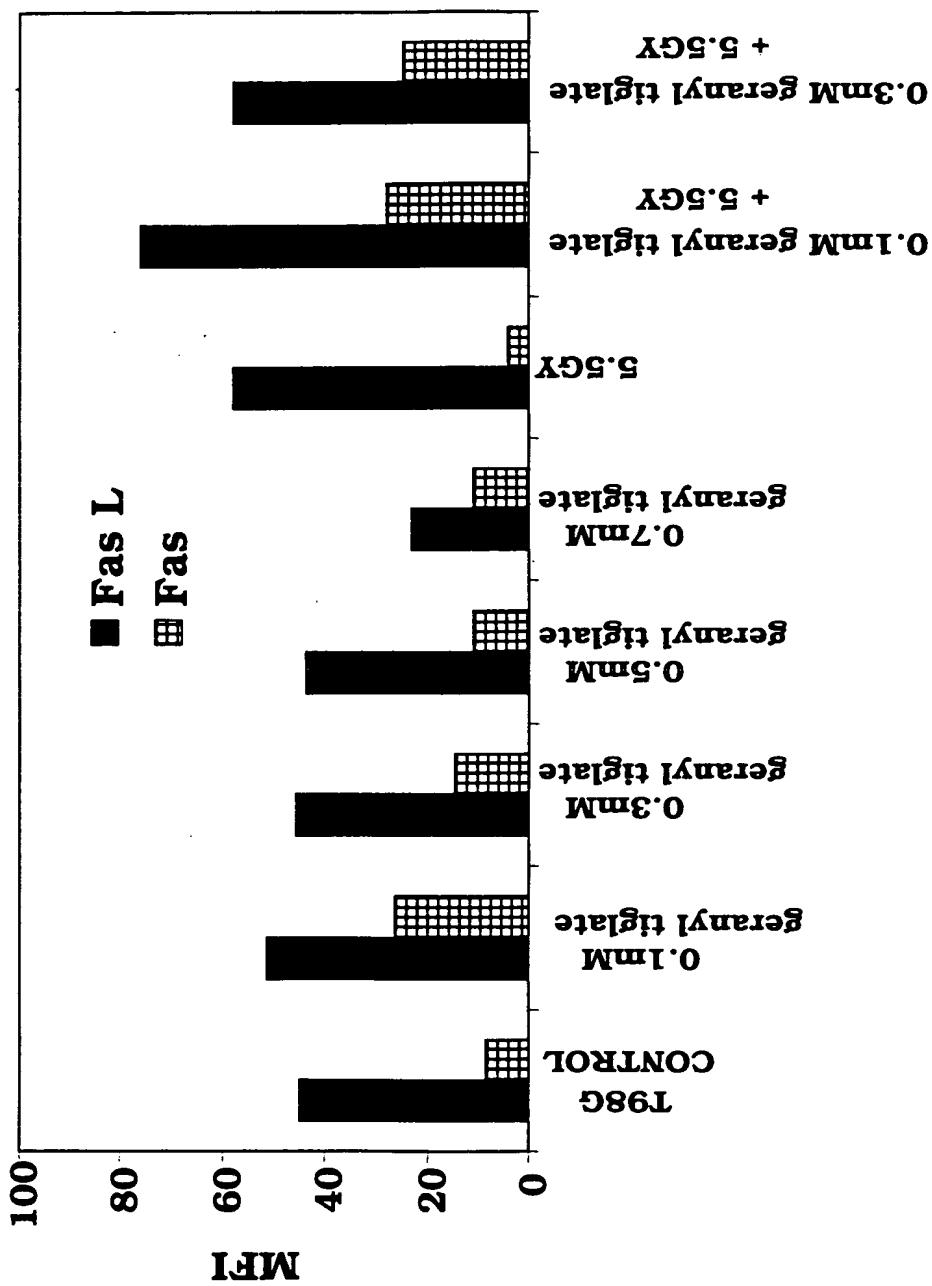
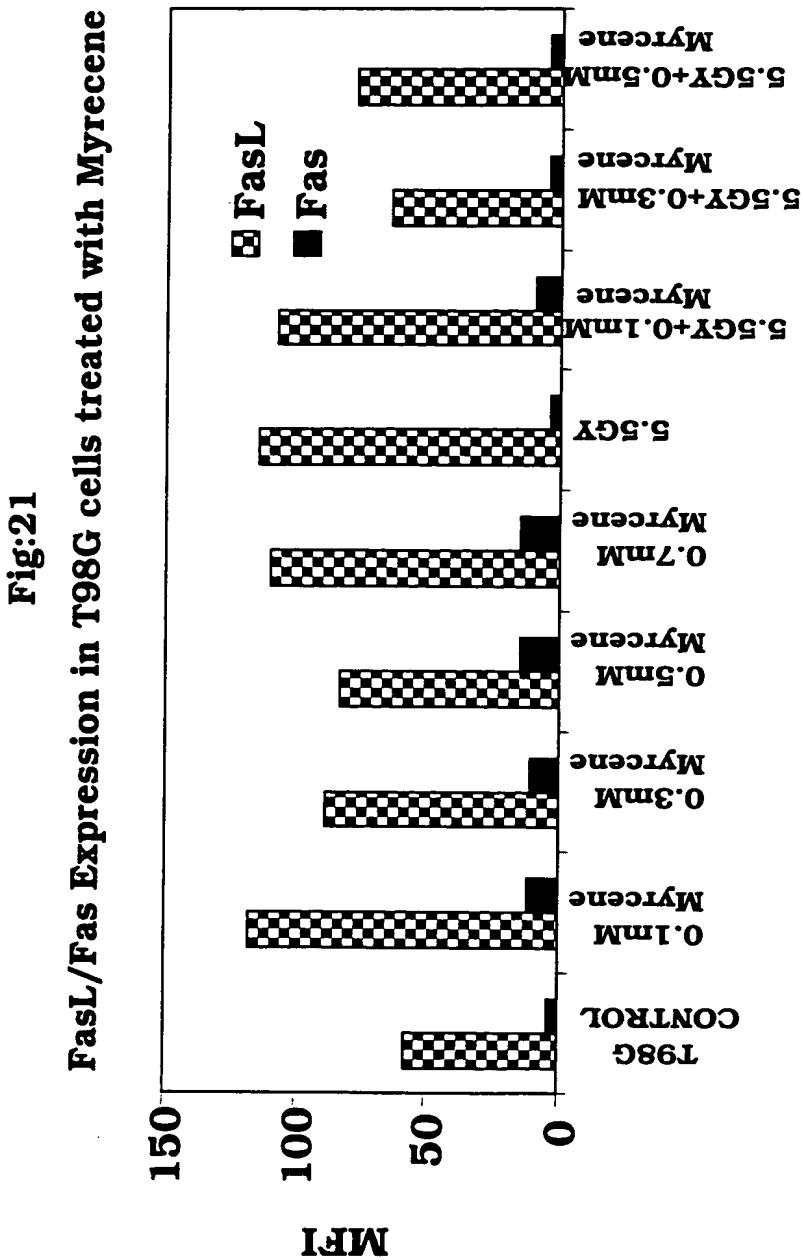


Fig:20
FasL, Fas Expression in T98G cells treated with Geranyl Tiglate





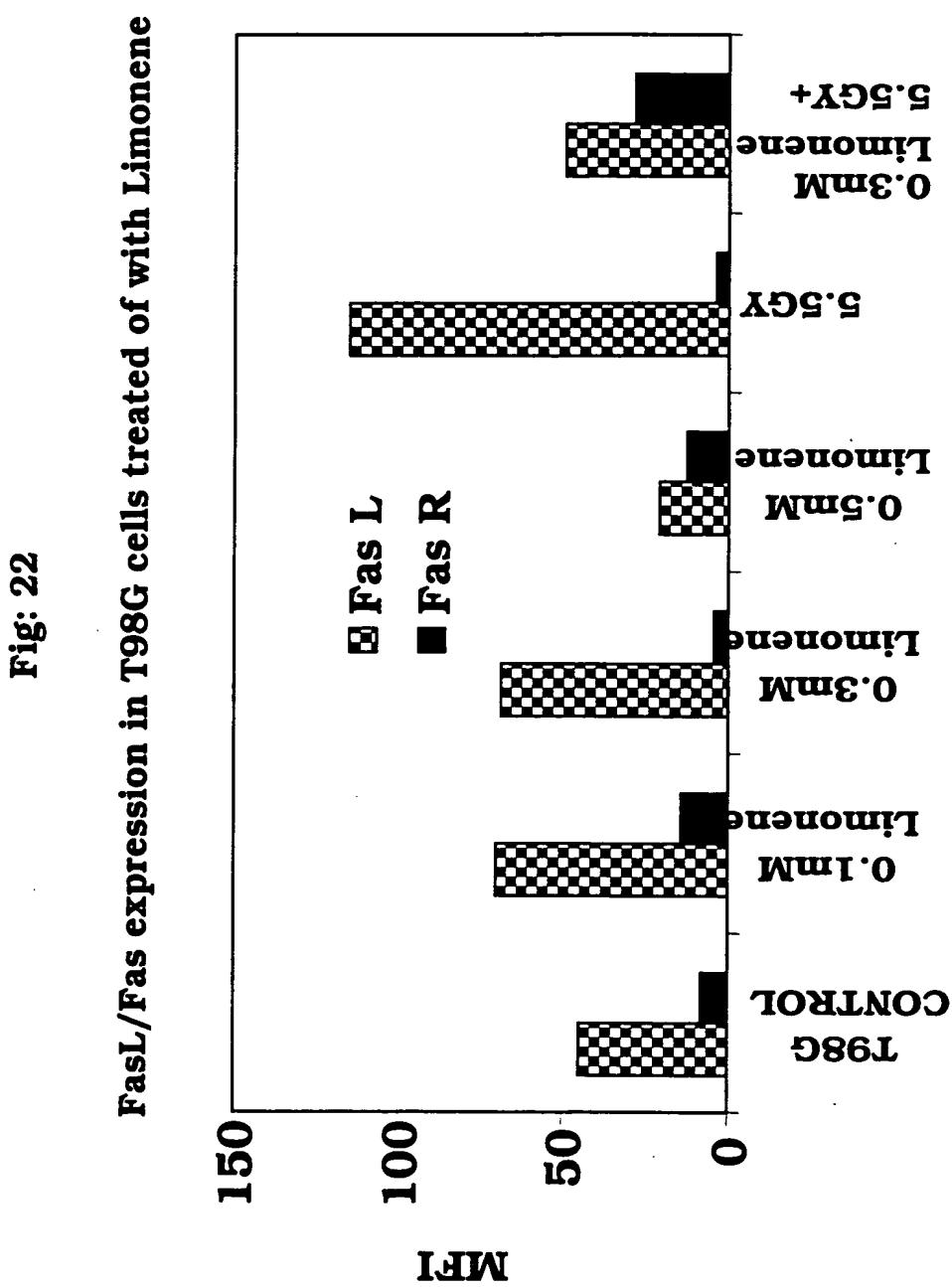


Fig:23
FasL / Fas expression in T98G cells treated with Menthol

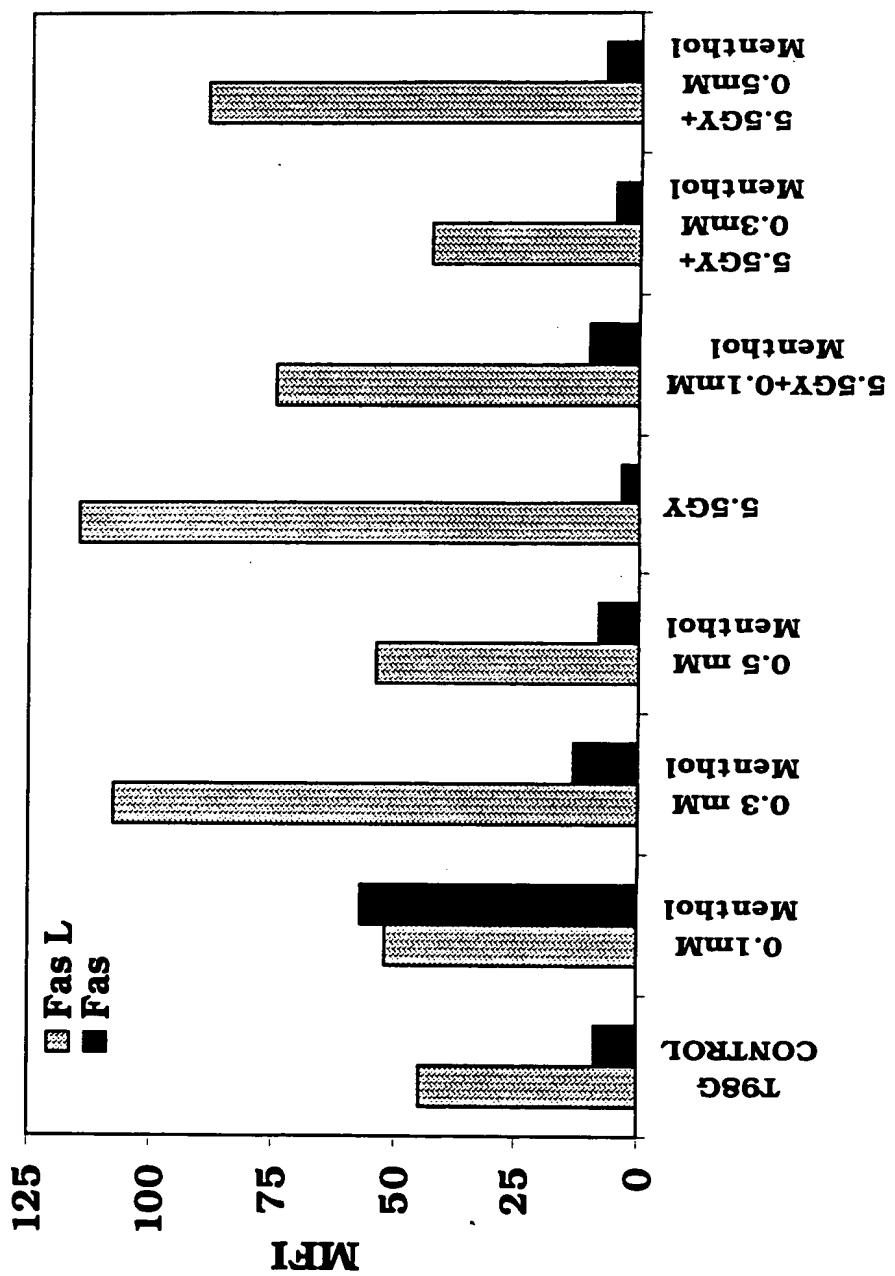


FIG: 24A
POH UPREGULATES FAS L IN TUMOR CELL LINES

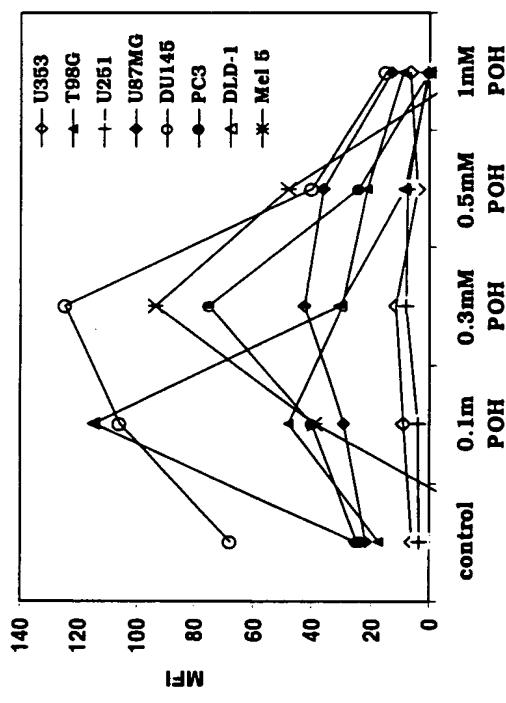


FIG: 24B
POH DOES NOT AFFECT FAS RECEPTOR IN TUMOR CELL LINES

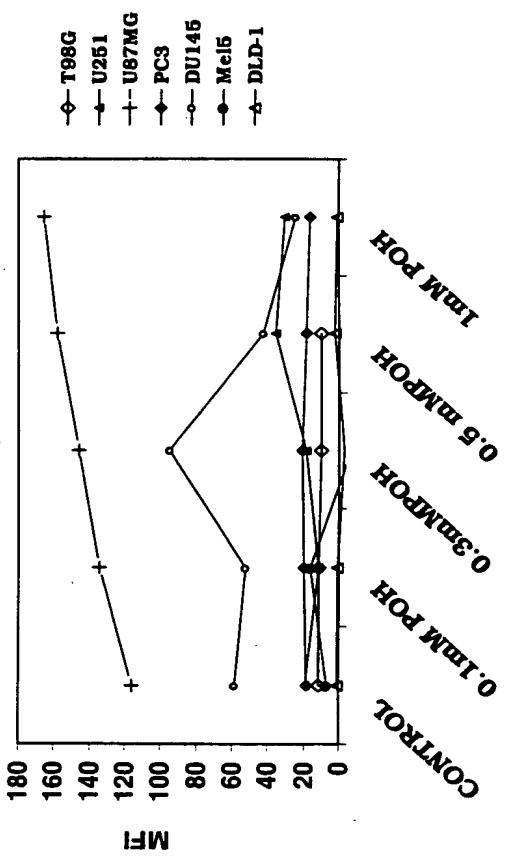


Fig 25: AUGMENTATION OF CD95 (Fas) MEDIATED APOPTOSIS BY POH

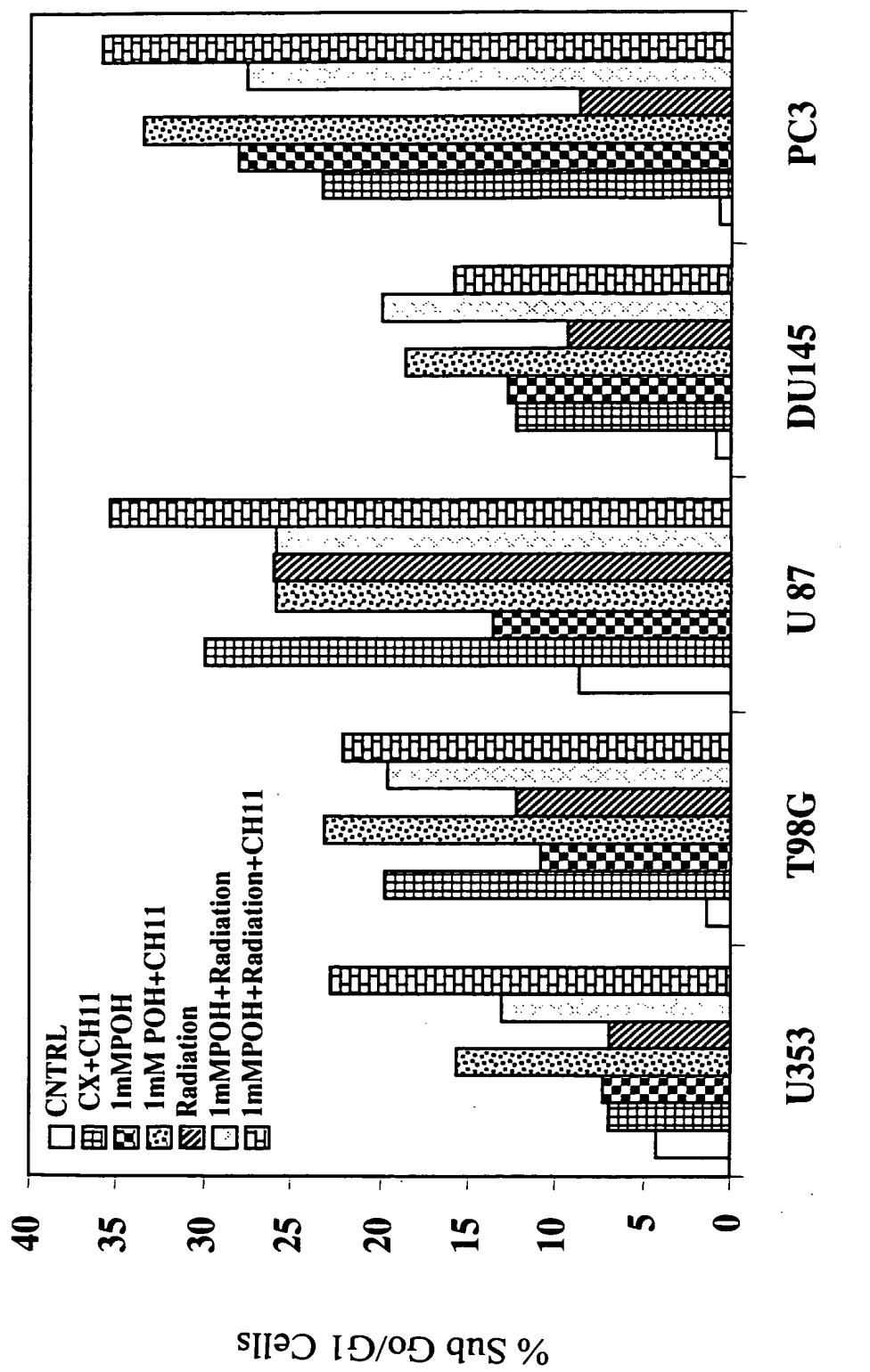


Fig: 26 INHIBITION OF FAS INDUCED APOPTOSIS BY ANTAGONISTIC ANTIBODY (ZB4)

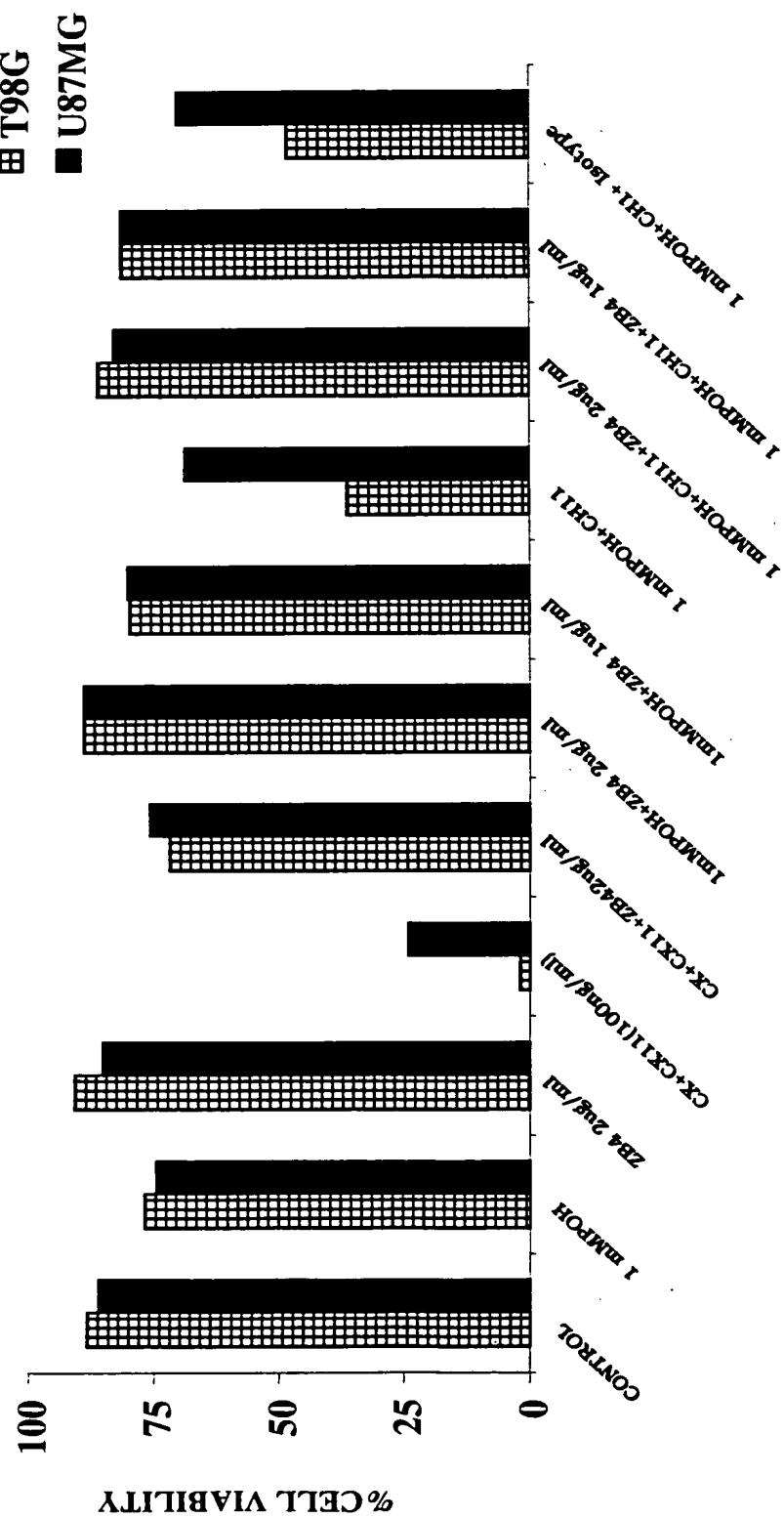


Fig 27:
Induction of cell death in Jurkat cells by POH treated T98G
cells

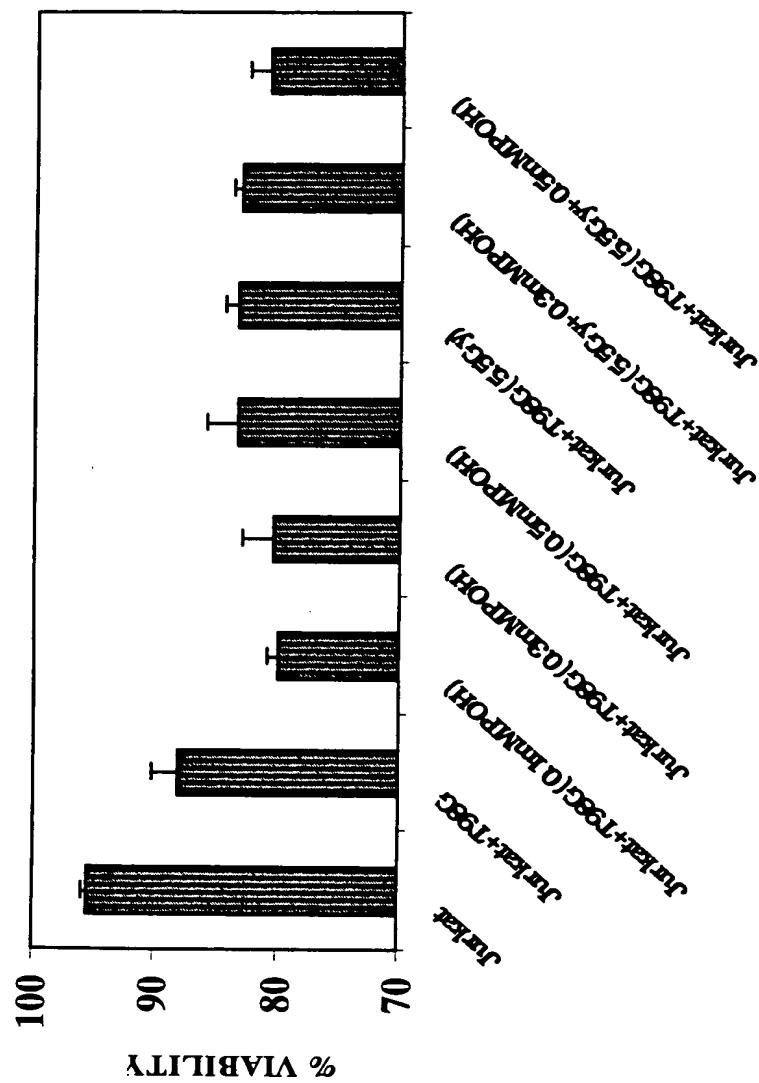


FIG. 28
EFFECT OF CISPLATIN AND POH ON T98G CELLS

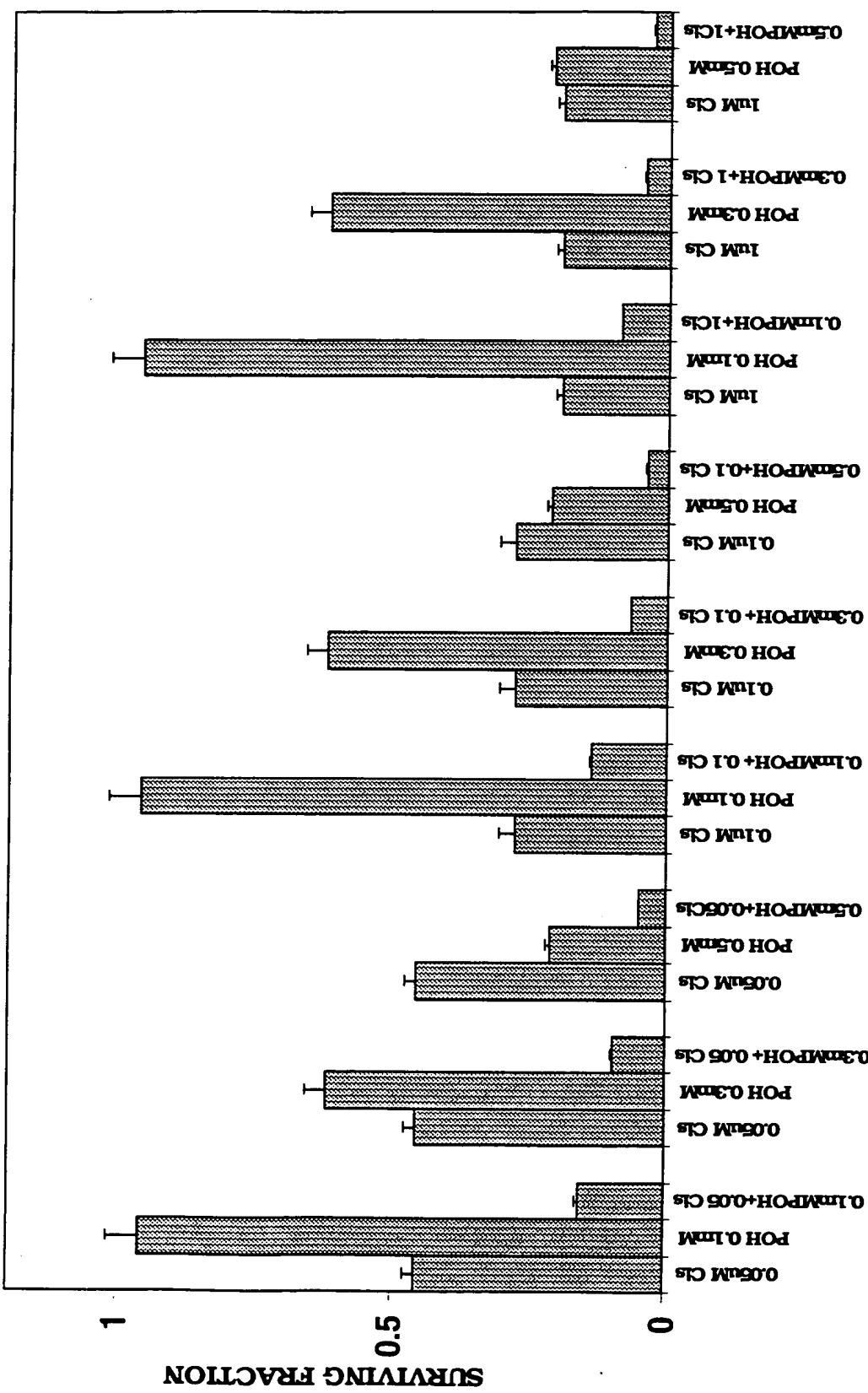


Fig: 29
EFFECT OF DOXORUBICIN AND POH ON T98G CELLS

